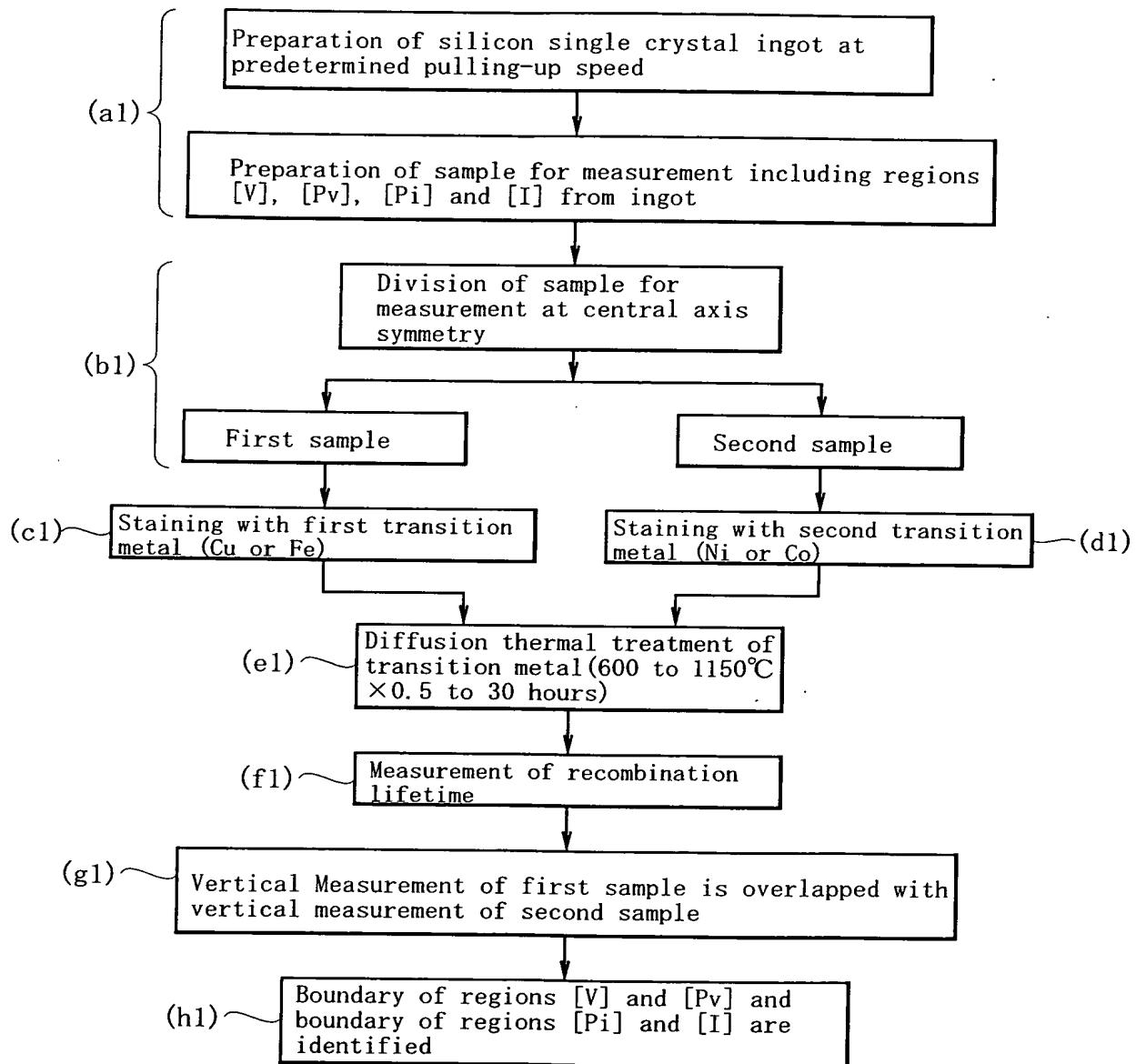


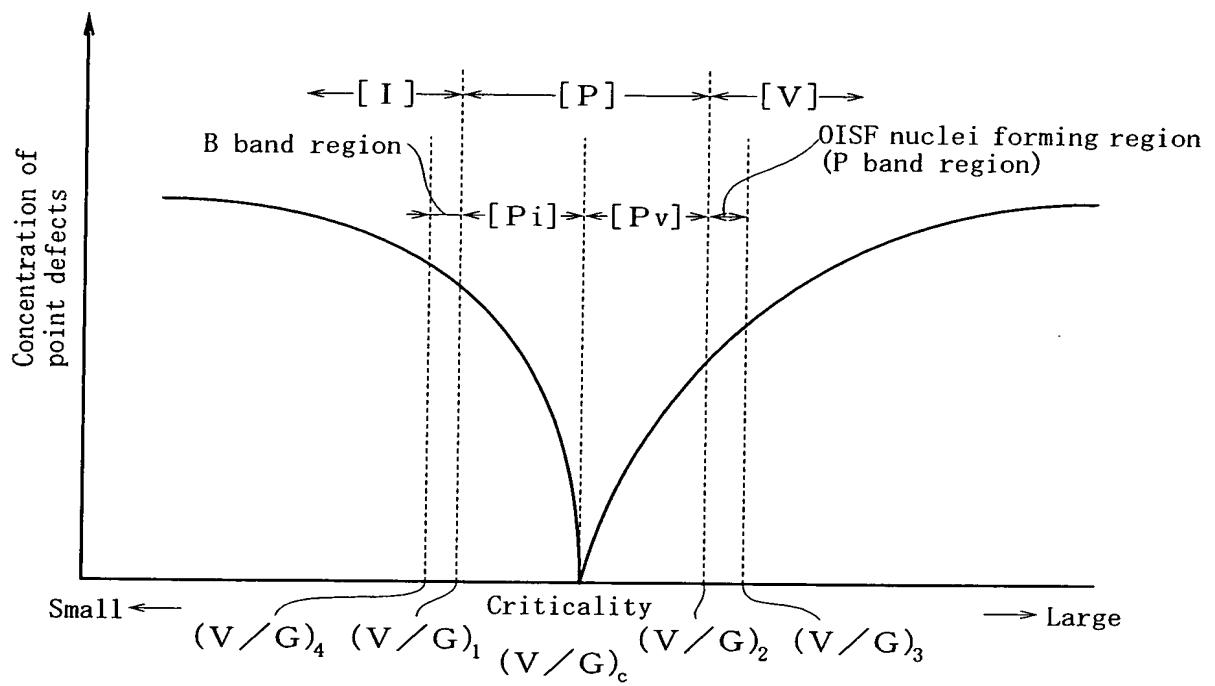
1/18

Fig. 1



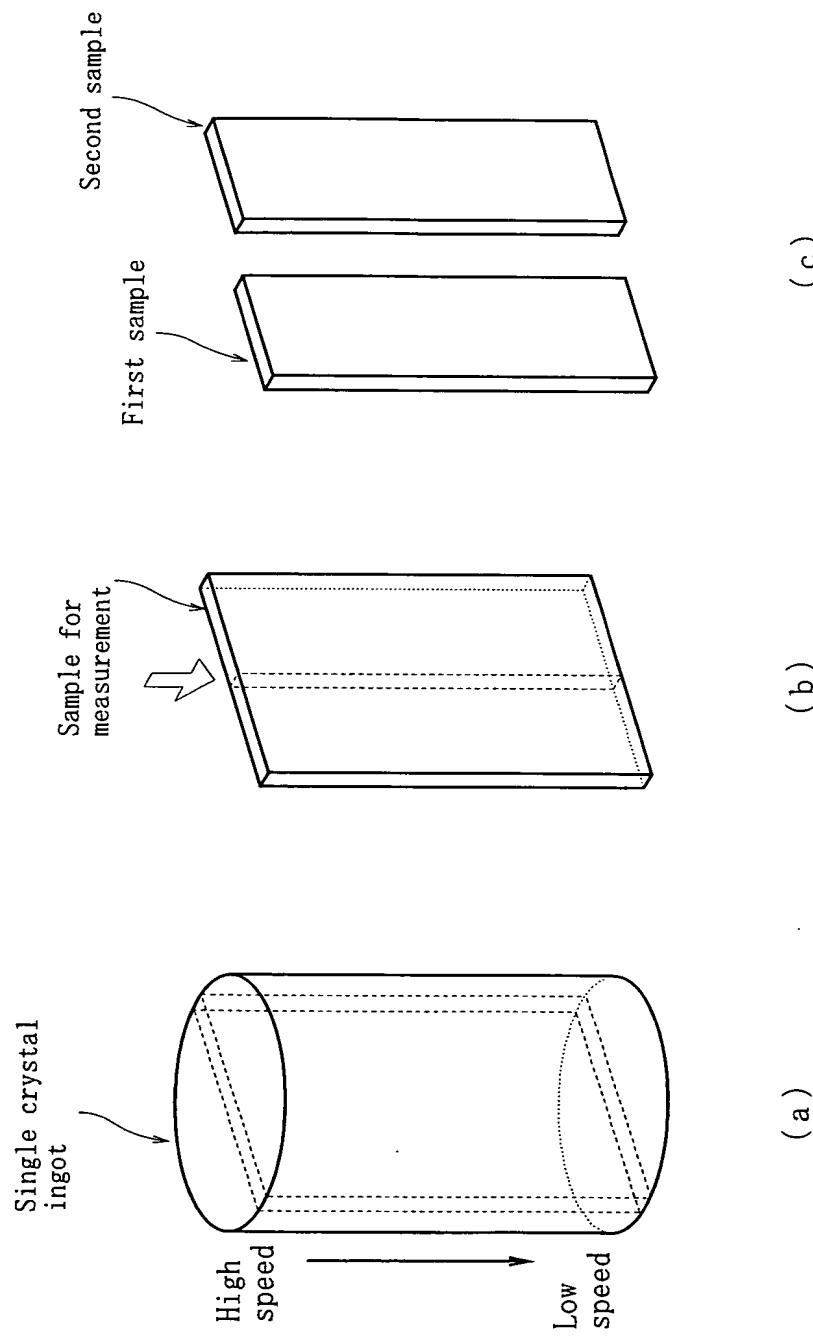
2/18

Fig. 2



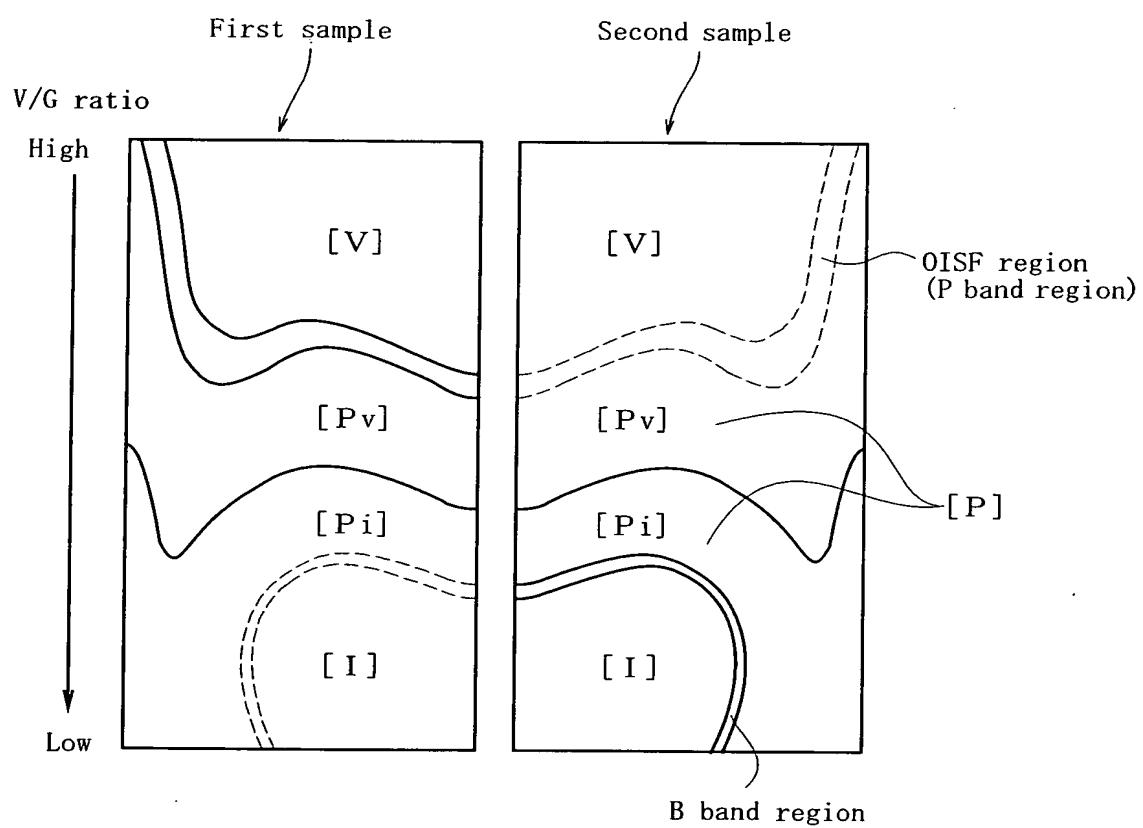
3/18

Fig. 3



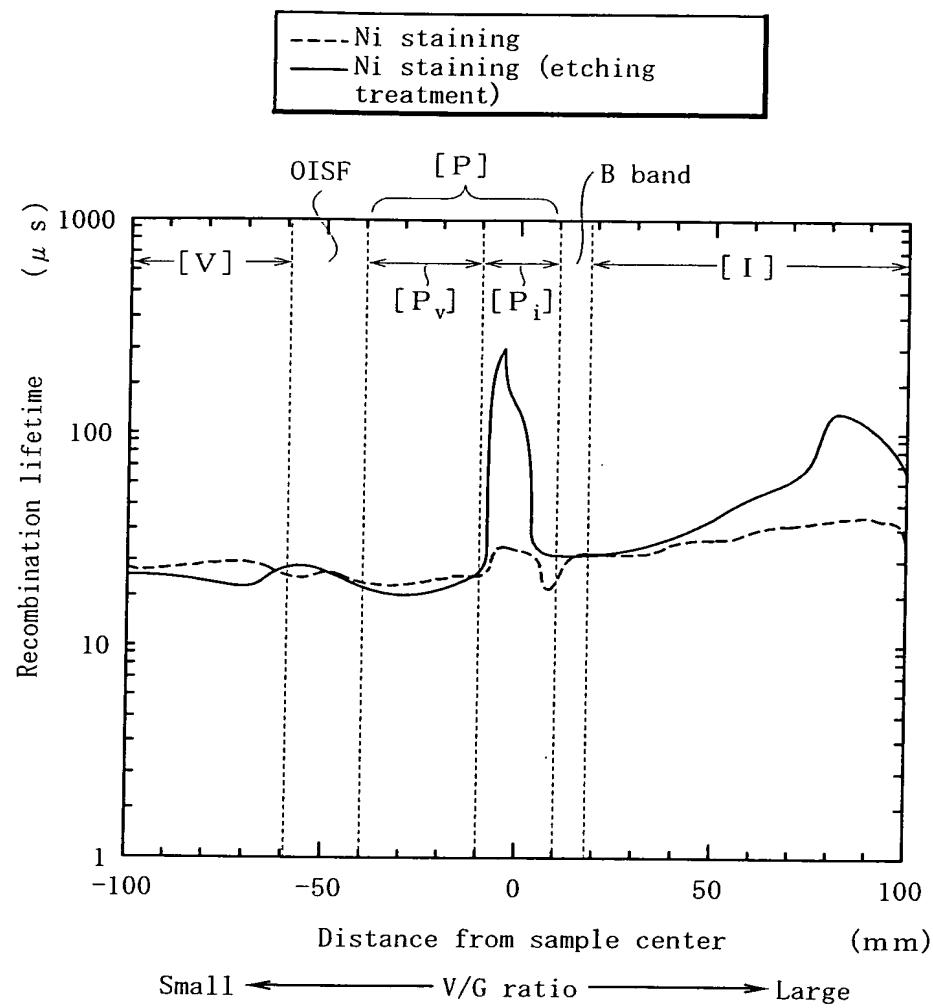
4/18

Fig. 4



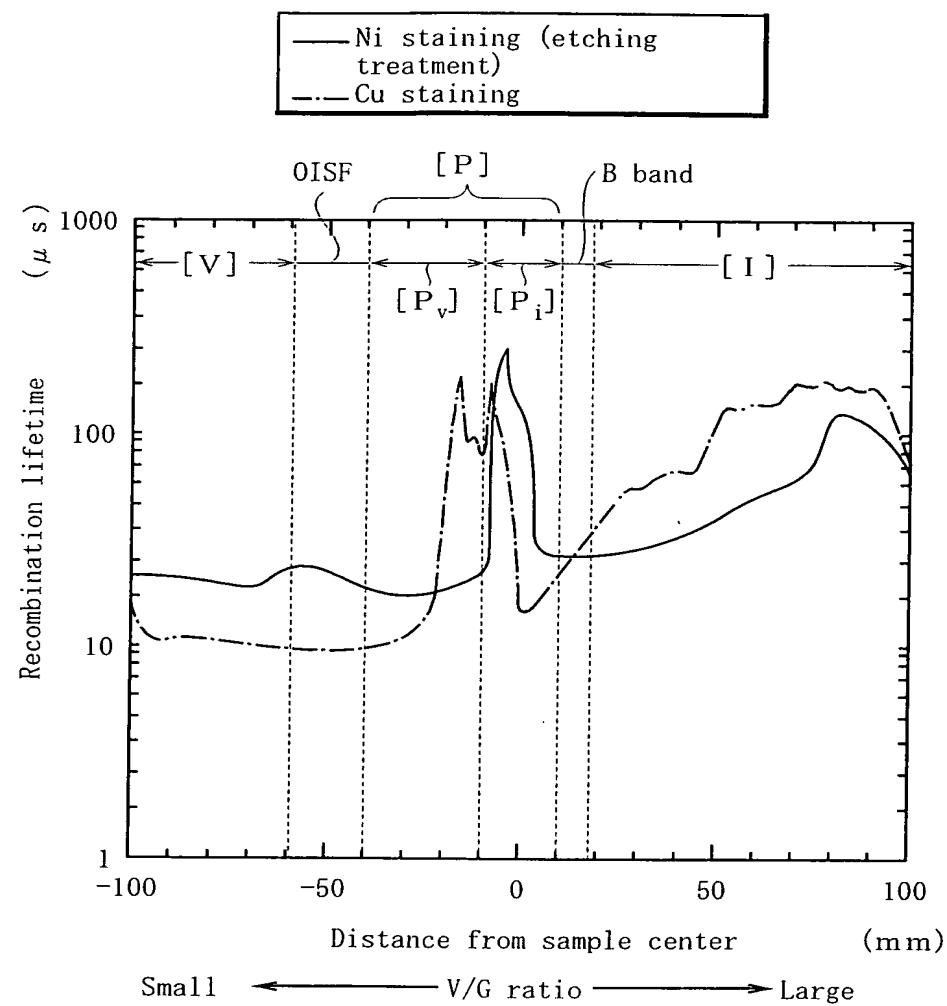
5/18

Fig. 5



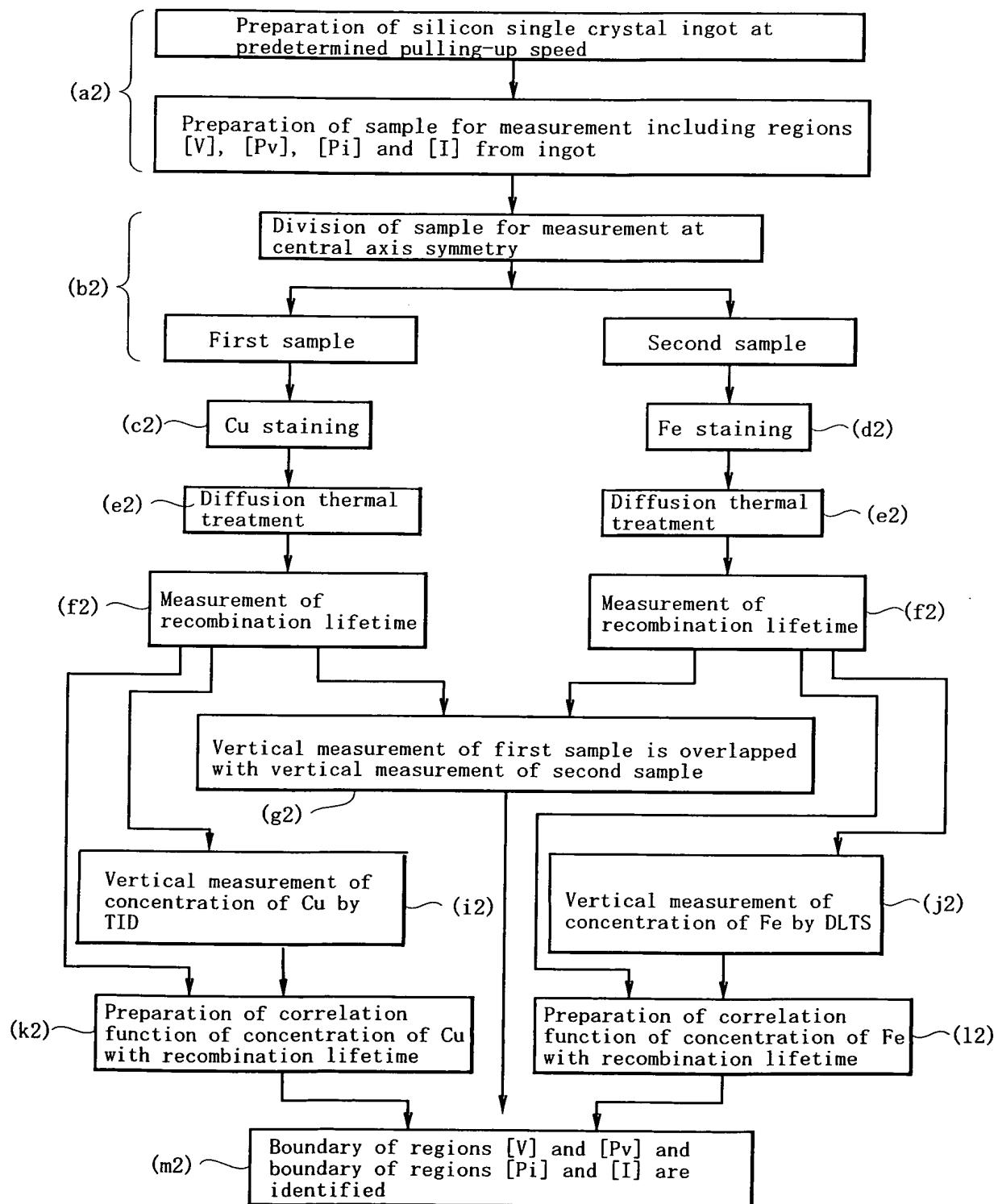
6/18

Fig. 6



7/18

Fig. 7



8/18

Fig. 8

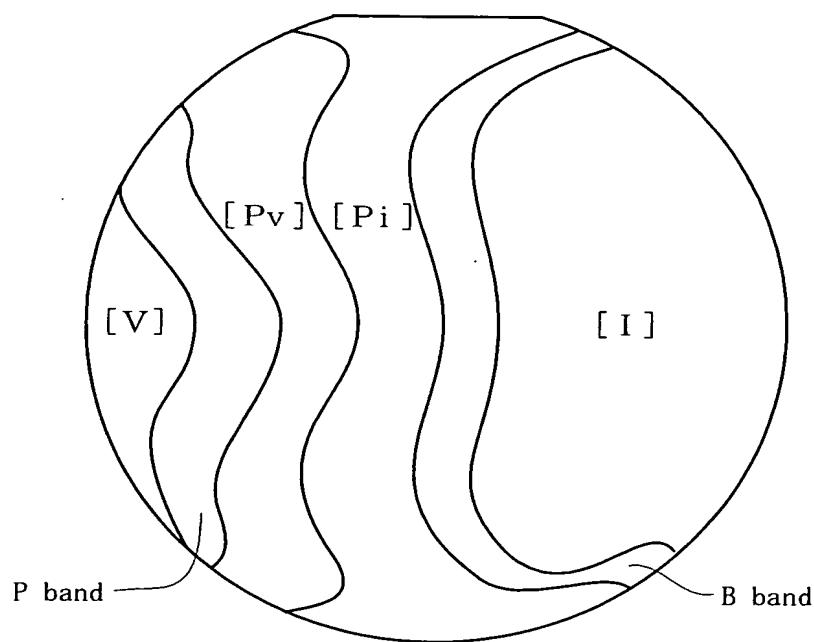
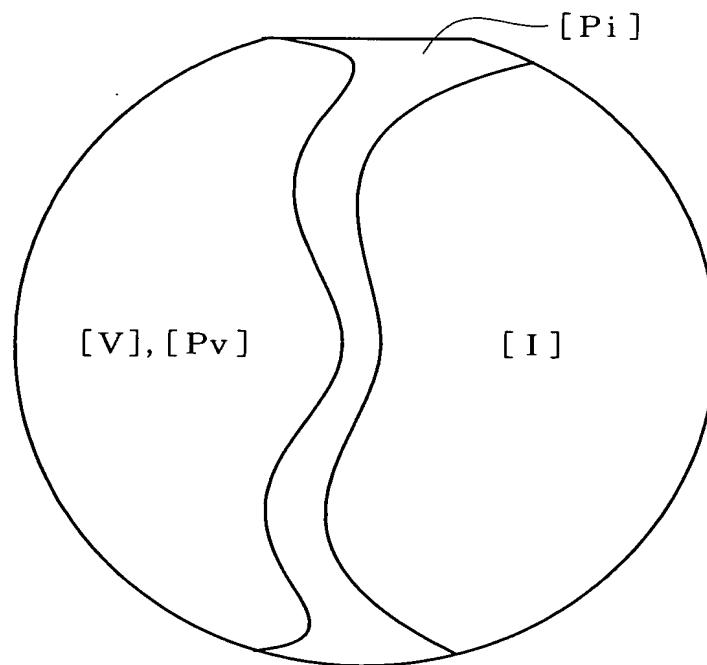
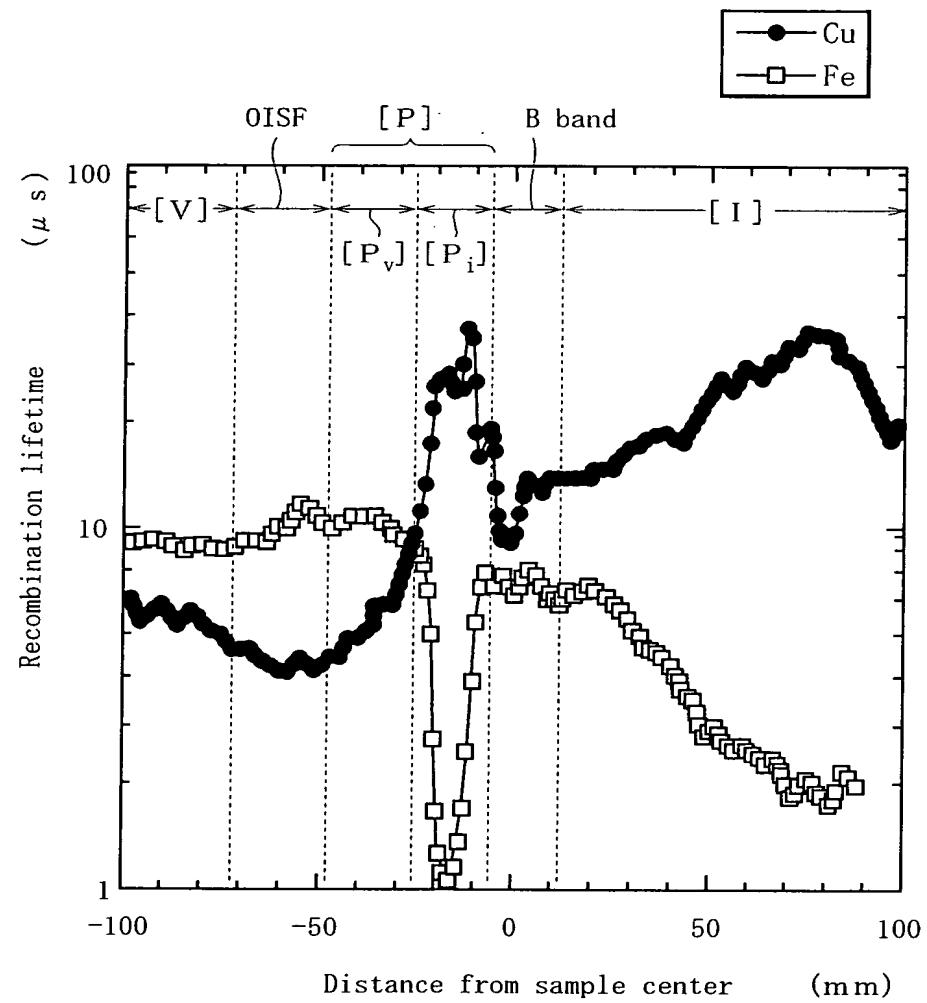


Fig. 9



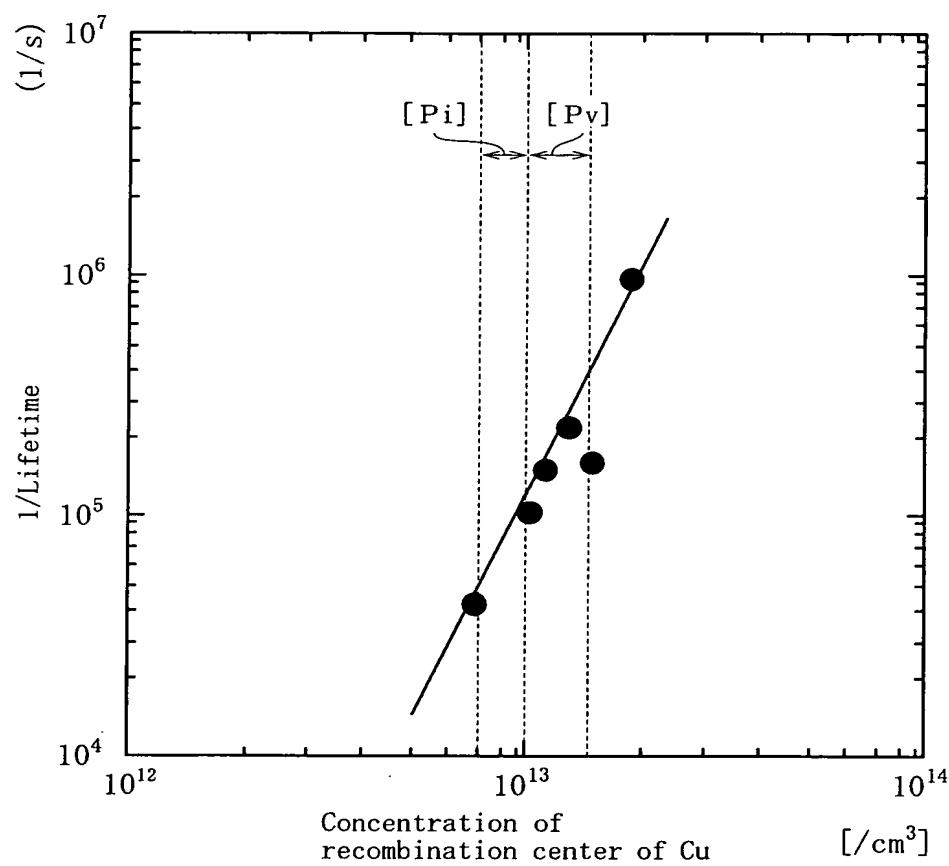
9/18

Fig. 10



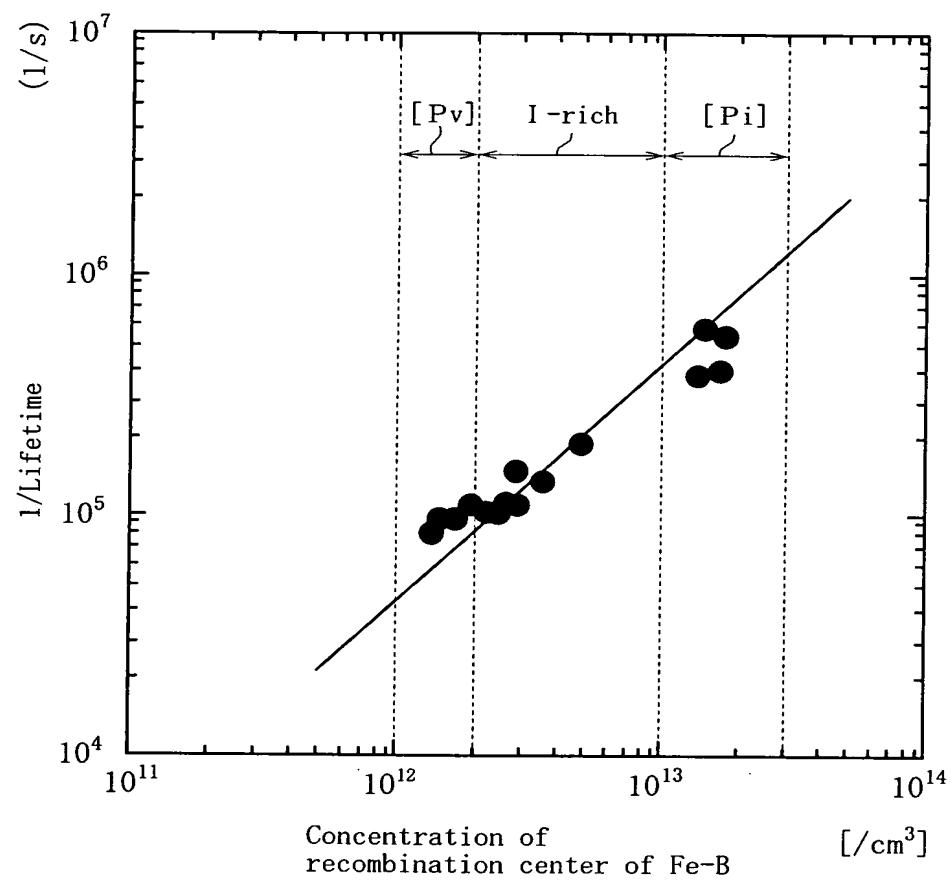
10/18

Fig. 1 1



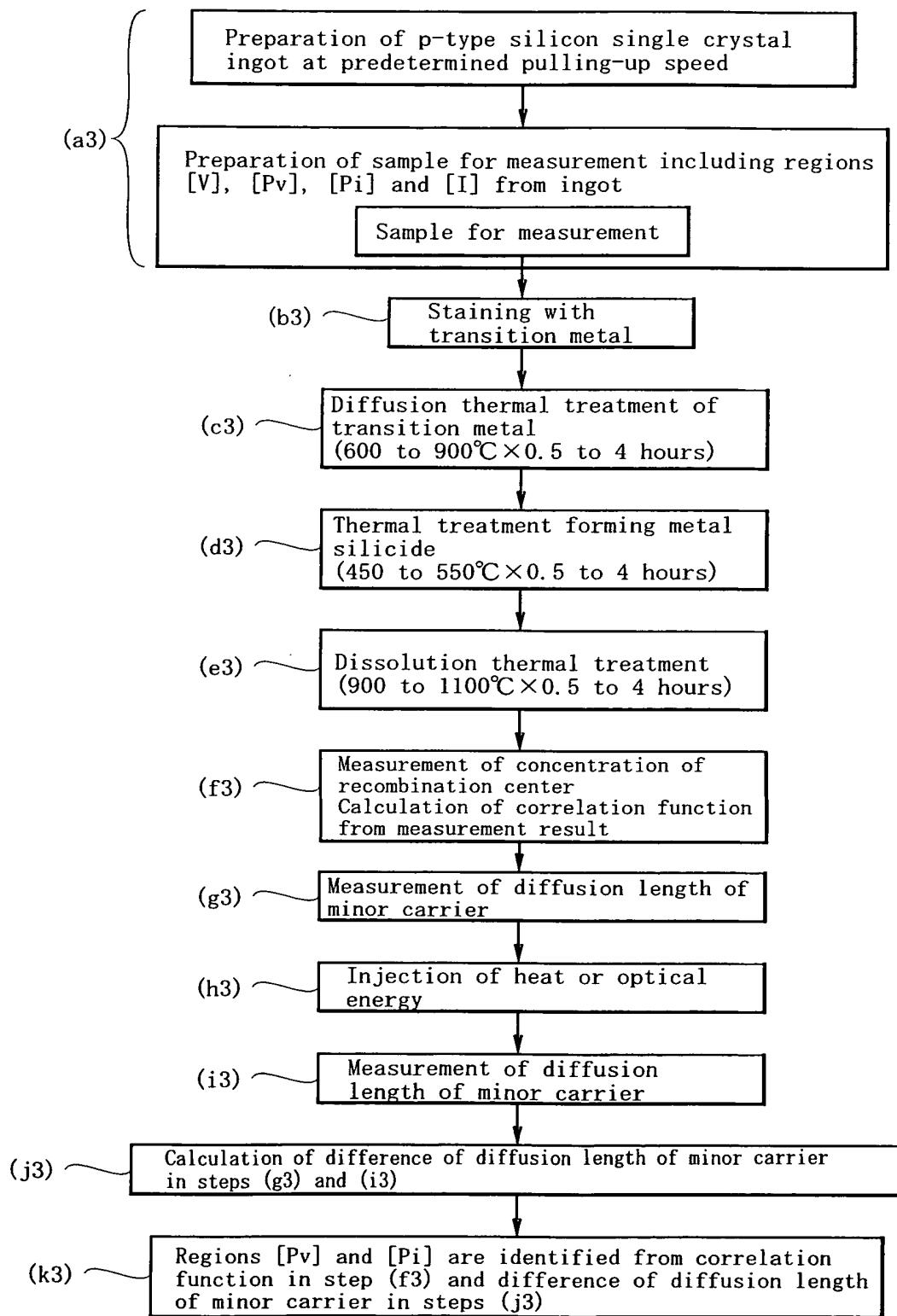
11/18

Fig. 1 2



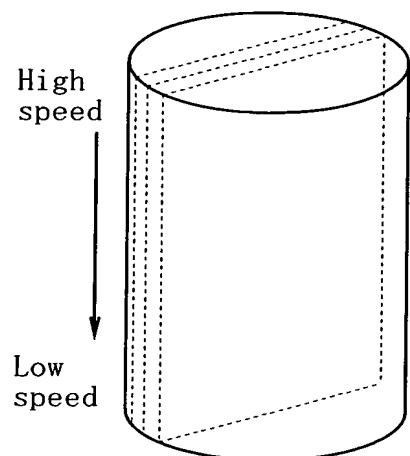
12/18

Fig. 1 3

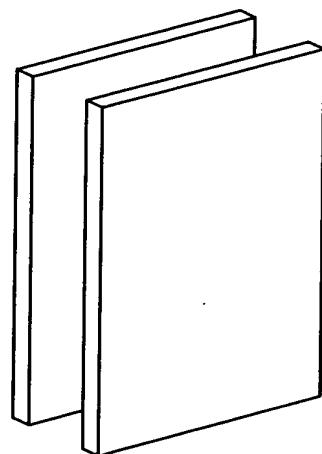


13/18

Fig. 1 4



( a )



( b )

14/18

Fig. 15

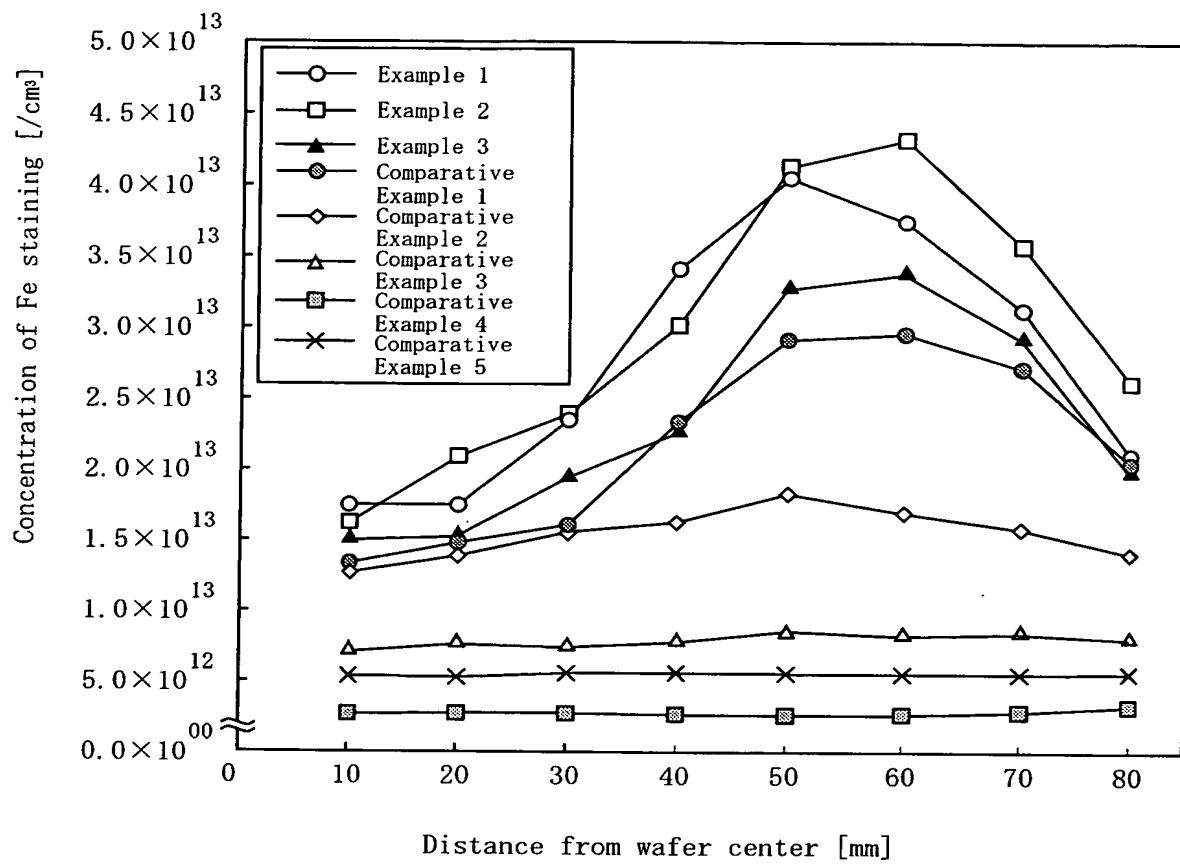
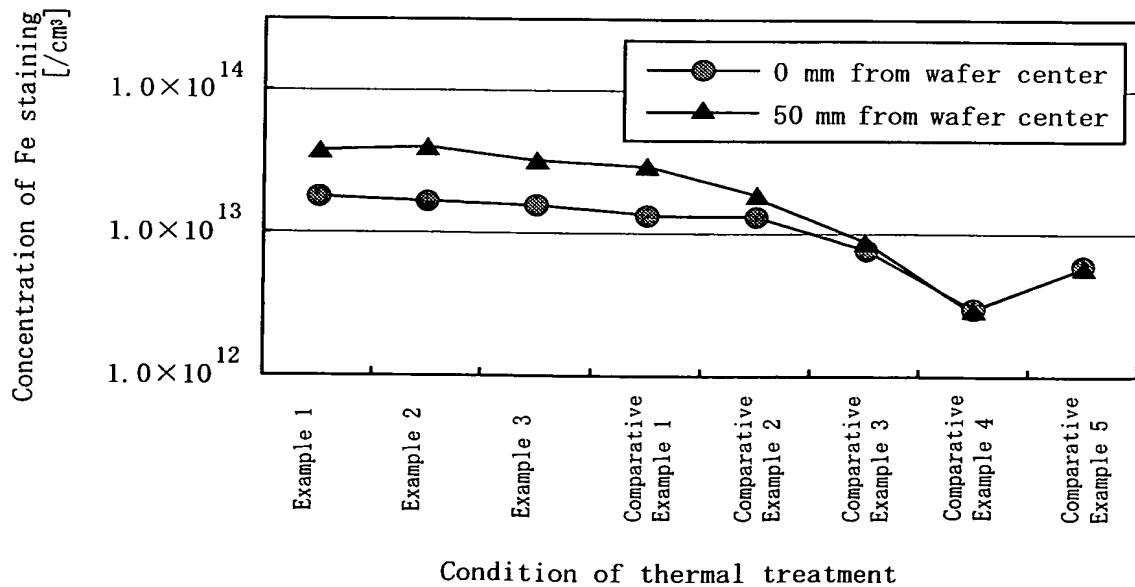


Fig. 16



15/18

Fig. 1 7

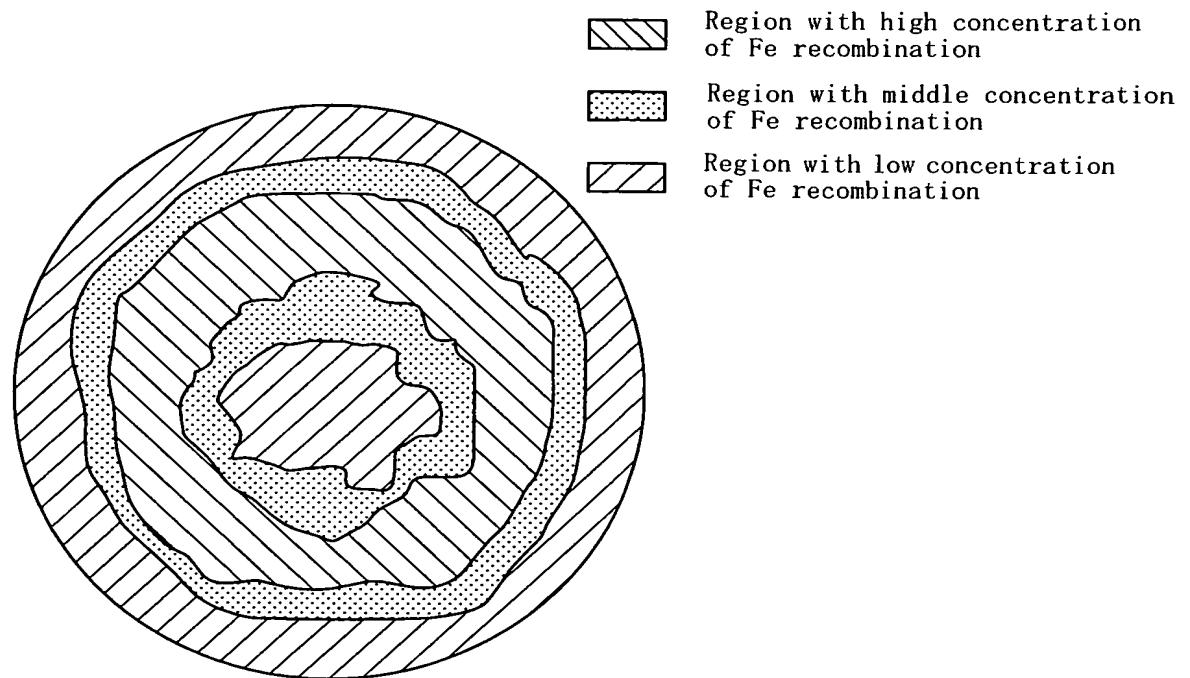
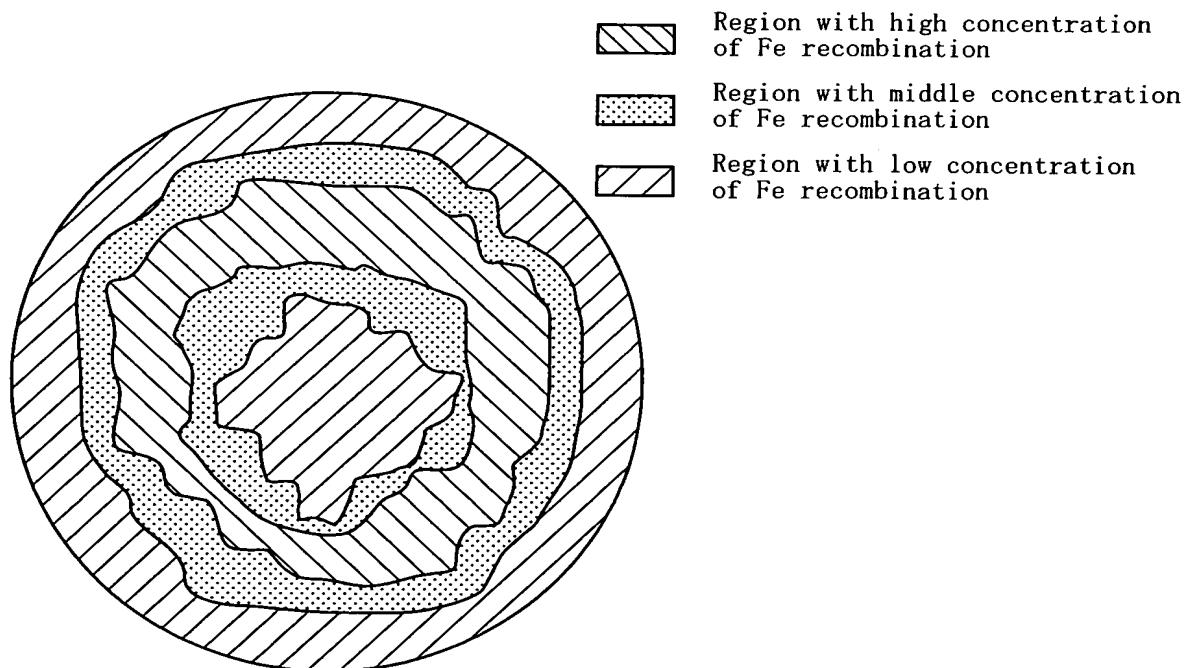


Fig. 1 8



16/18

Fig. 19

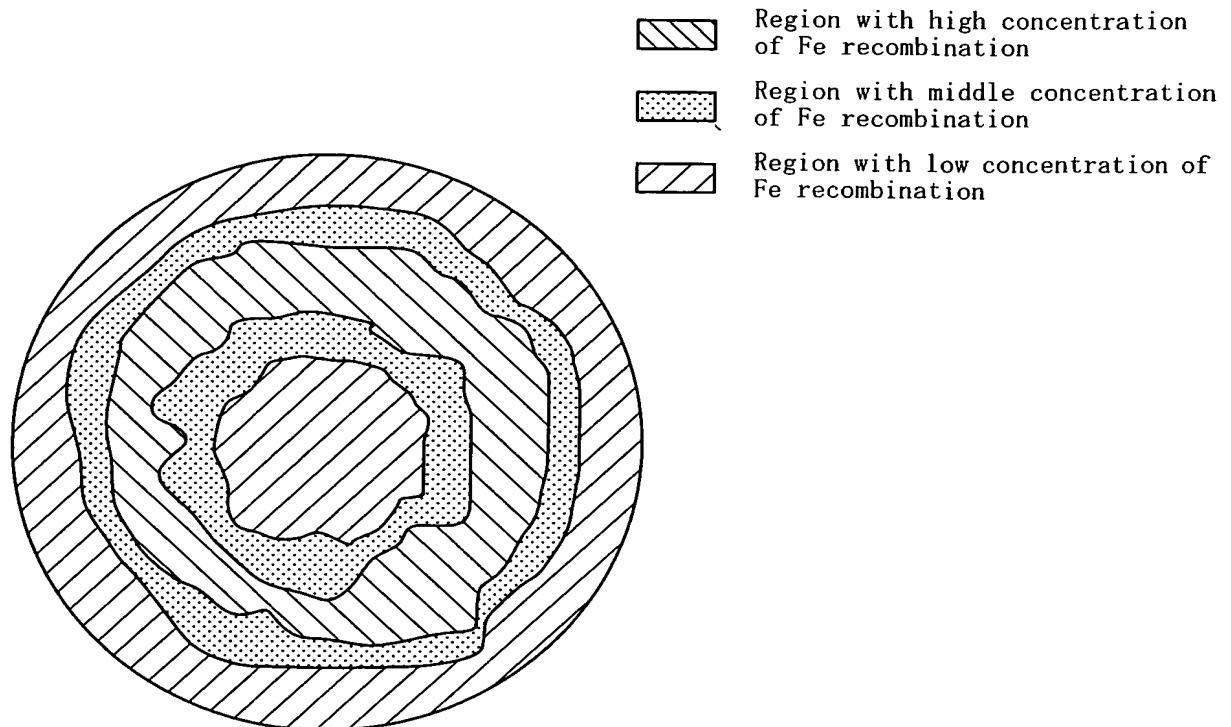
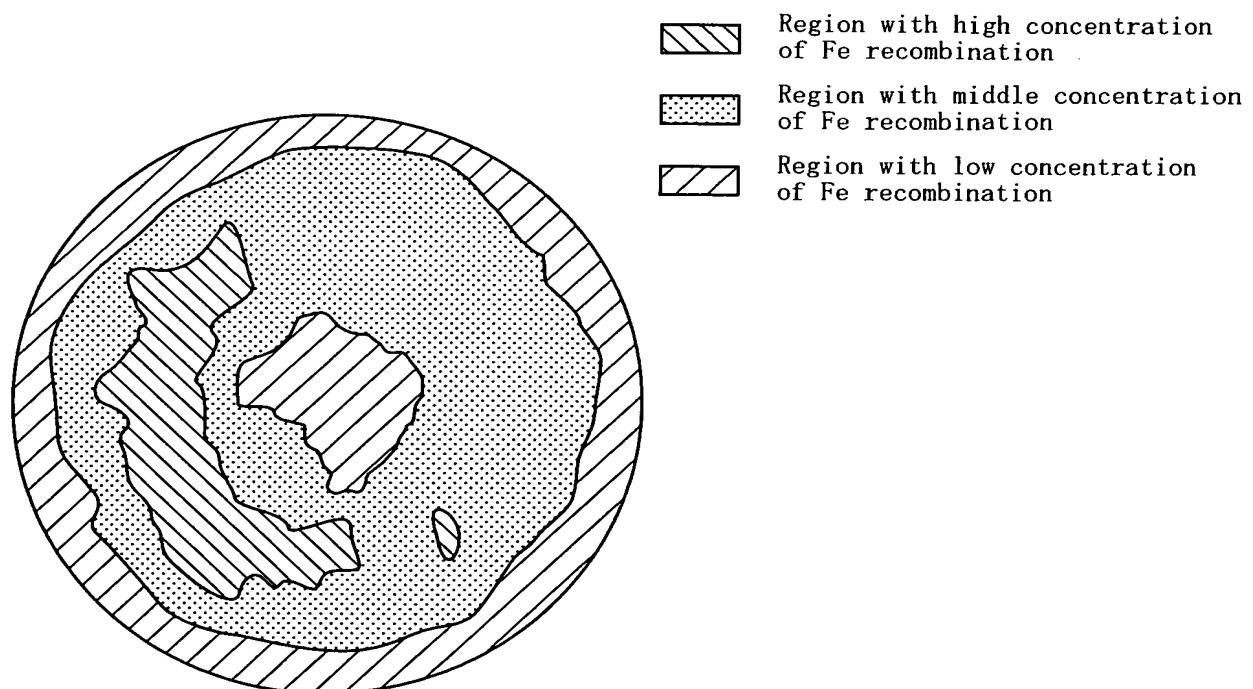
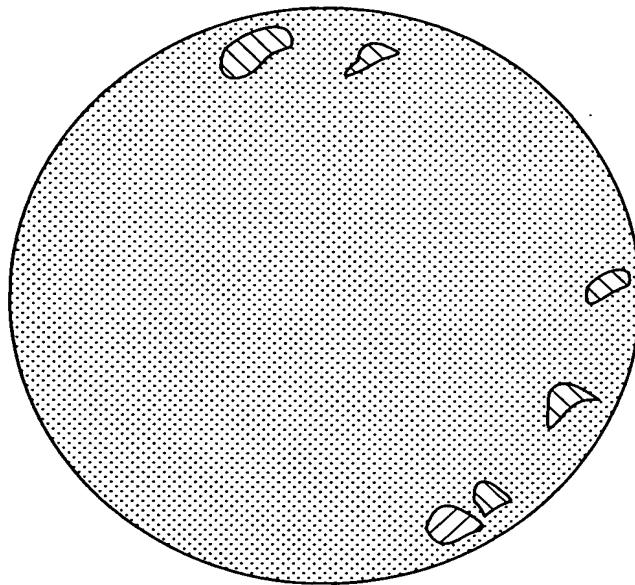


Fig. 20



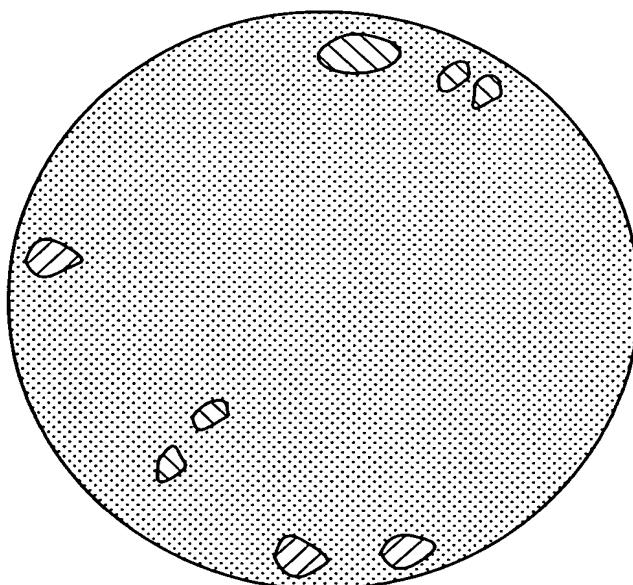
17/18

Fig. 2 1



- Region with high concentration of Fe recombination
- Region with middle concentration of Fe recombination
- Region with low concentration of Fe recombination

Fig. 2 2



- Region with high concentration of Fe recombination
- Region with middle concentration of Fe recombination
- Region with low concentration of Fe recombination

18/18

Fig. 2 3

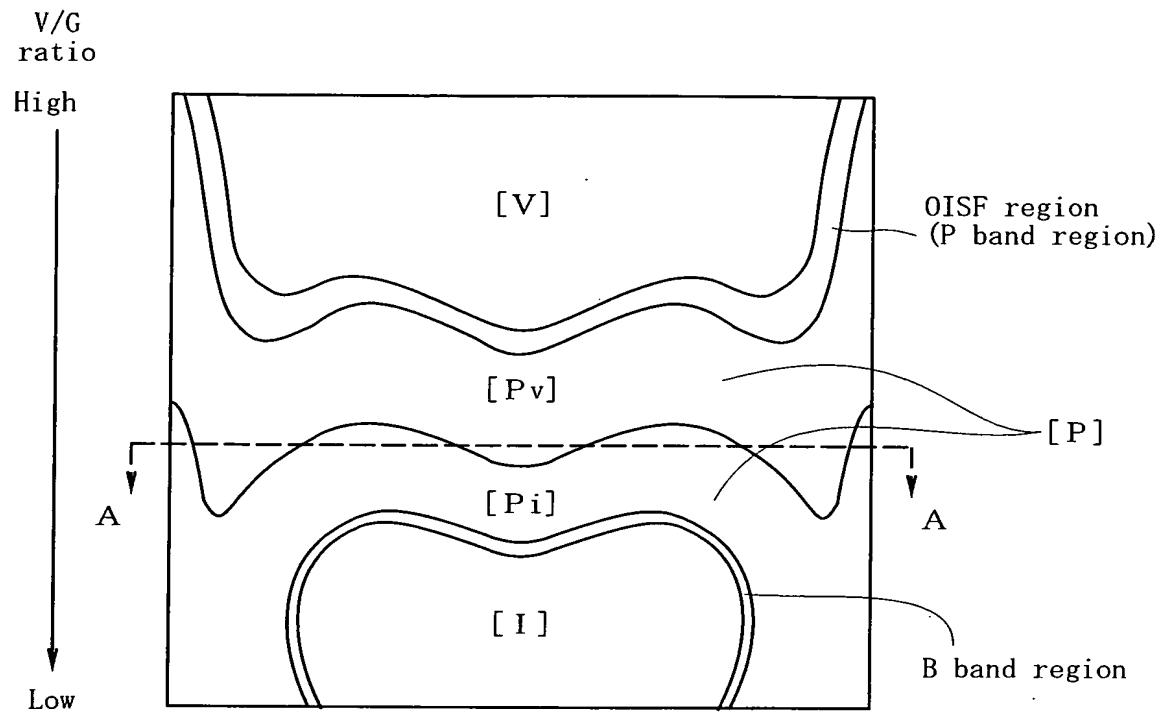


Fig. 2 4

